



Overview of Restoration Planning – Lower Duwamish River

Rebecca Hoff, NOAA for Lower Duwamish River Natural Resource Trustees



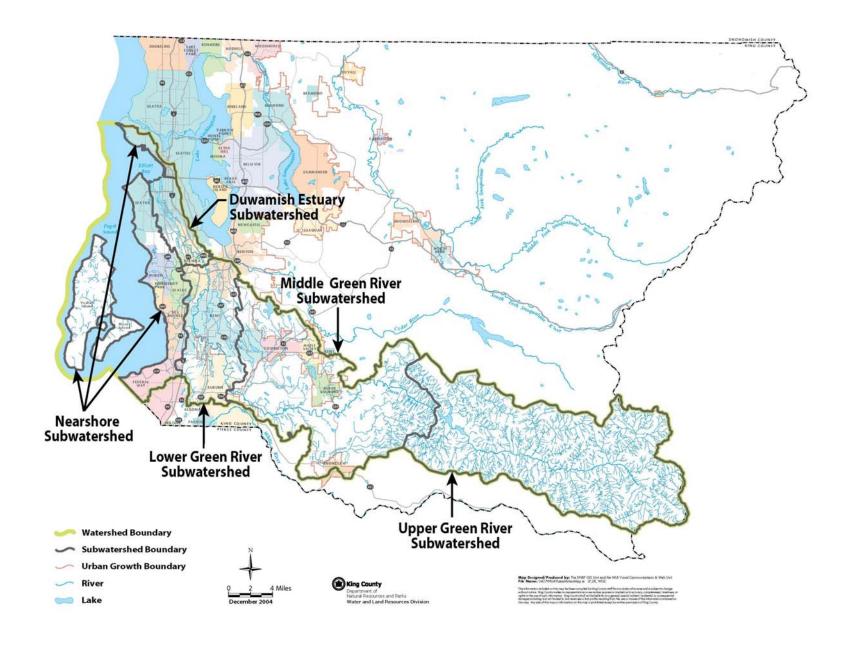
What is a Restoration Plan/Programmatic EIS?

- Provides an ecological framework for restoration
- Projects will be implemented individually
- Environmental Assessments will be done for each project as it is developed



Restoration Planning on the Duwamish River

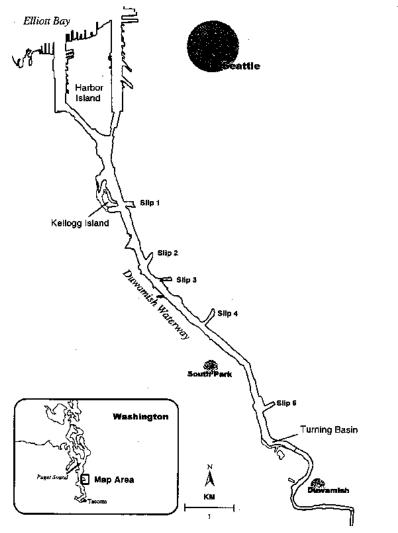
- Elliott Bay Panel
- Army Corps of Engineers, 2000
- WRIA 9, Green Duwamish Watershed
- City and County Shoreline Master Plans
- Community Visioning Plans
- Others?





Area of Interest

- Industrialized areas along both river banks to Elliott Bay
- Habitats impacted by hazardous substance releases





Our Restoration Focus

- Habitats that support salmon, marine fish, birds
- Area with saltwater influence

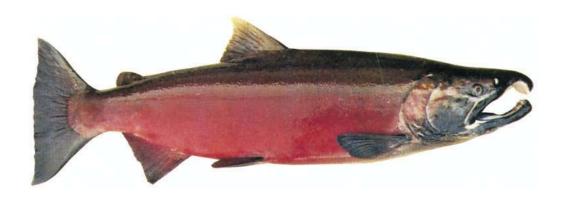




Photo credit: Sueann Oakes Kern

Types of Restoration Projects Desired



- Nearshore
- Marsh & mudflat
- Intertidal or shallow subtidal
- Provide habitat for diversity of species
- Integrate different habitats



Scoping meetings Spring '07 Incorporate comments Create document Summer/Fall '07 Release Public Review Draft Fall/Winter '07 Public meetings, comments Incorporate comments **Early 2008** Final document



Overall Schedule and Steps

Estimated Date	Task
Spring, 2007	Public Scoping Meetings
Summer/Fall 2007	Incorporate comments, write draft
Fall/Winter, 2007	Release Public Review Draft,
	Public Meetings
Winter 2007	Incorporate comments, edits, agency reviews
Early 2008	Release Final Document



Providing Input

- Contact information on handout
- Scoping comments (for scoping record) until August 1, 2007
- Sign-in sheet for notification of future meetings